

AMENDMENT TO THE CLAIMS

This Listing of Claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1-20 (canceled).

Claim 21 (new) A transfer sticker having metal powder made by an electroplating process, the transfer sticker comprising:

a substrate;

a first isolating layer coated on the substrate;

a resin layer detachably coated on the first isolating layer;

a metal powder layer electroplated on the resin layer;

a first protective resin layer printed on the metal powder layer in patterns;

a second protective resin layer printed on the first protective resin layer to protect the patterns;

an adhesive layer coated on the second protective resin layer; and

a second isolating layer detachably covering the adhesive layer.

Claim 22 (new) The transfer sticker as claimed in Claim 21, wherein the substrate is made of materials selected from the group comprising paper and plastic membrane.

Claim 23 (new) The transfer sticker as claimed in Claim 21, wherein the first and second isolating layers are made of materials selected from the group comprising: wax and silicon.

Claim 24 (new) The transfer sticker as claimed in Claim 21, wherein the resin layer, the first protective resin layer and the second protective resin layer are all made of resin.

Claim 25 (new) The transfer sticker as claimed in Claim 24, wherein the resin layer is transparent and colorful.

Claim 26 (new) The transfer sticker as claimed in Claim 21, wherein the second protective resin layer coating the first protective resin layer has an equal or larger area than the first protective resin layer.

Claim 27 (new) The transfer sticker as claimed in Claim 21, wherein the second protective resin layer is composed of multiple layers.

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Claim 28 (new) The transfer sticker as claimed in Claim 27, wherein at least one of the multiple layers of the second protective resin layer is mixed with colors.

Claim 29 (new) The transfer sticker as claimed in Claim 27, wherein at least one of the multiple layers is mixed with fluorescence materials.